

**PRODUCT CODE :** 4020**PRODUCT DESCRIPTION**

Millers Foods Berlin Yeast Donut Mix is an enriched mix specially formulated for the production of yeast raised donuts. This mix can also be used to produce bun goods with an extended shelf life.

**GTIN CODE** 9 330389 000034**PACKAGING**

Pack Size 10 kg  
Bag Style Pinch bottom, glued top  
Bag Colours White Millers Foods bag with blue detail (Pantone 072).  
Bag Construction 4 ply - 80gsm paper, 80gsm paper, 70gsm paper, plastic liner

**BATCH IDENTIFICATION**

Running Numerical Bag Serial No. & Best Before Date on bags. Batch number for Pallet

**PRODUCT CHARACTERISTICS**

Appearance Free flowing powder  
Colour Off white  
Taste Free of offensive taste  
Odour Free of offensive odours

**CHEMICAL PROPERTIES**

Moisture 14.2 % max  
Protein 10.0 % min

**QUALITY ASSURANCE**

Strict quality control procedures are enforced during manufacture. The manufacturing environment is subject to strict monitoring and control in accordance with HACCP certification requirements. Final product is sampled and tested for chemical, physical and sensory parameters using internationally recognised testing procedures.

**STORAGE AND HANDLING**

This product should be kept in a cool, dry, ventilated place free from strong odours. Packages should not be in direct contact with walls or floors. Stock should be used in rotation.

**SHELF LIFE**

Under good housekeeping and the suggested storage & handling conditions this product in unopened bags has a shelf life of nine months from the date of manufacture. See best before details on each bag.



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**TRANSPORT**

All products delivered from Millers Foods are packaged in multi walled paper bags, which are packed on pallets with a pallet cover on the pallet. The pallets are then wrapped with stretch film with a both a plastic and a cardboard top cover. Deliveries are made at ambient temperature using covered delivery vehicles with side curtains.

**INGREDIENTS LIST**

Wheat Flour, Dextrose, Vegetable Fat (Antioxidant 307), Iodised Salt, Milk Solids, Soya Flour, Raising Agents, (450, 500), Emulsifiers (471, 472e, 481), Flour Treatment Agent (300, 920), Enzymes, Artificial Flavour, Vitamins (Thiamin & Folate).

Contains: Wheat (Gluten), Milk and Soya

May be present: Eggs,

**NUTRITIONAL INFORMATION**

	Average Quantity per 100g DRY MIX		Average Quantity per 100g BAKED PRODUCT*	
<b>Energy</b>	1588	kJ	1095	kJ
<b>Protein</b>	10.60	g	7.31	g
<b>Fat, total</b>	7.69	g	5.30	g
- saturated	4.23	g	2.92	g
<b>Carbohydrate, total</b>	66.18	g	45.64	g
- sugars	7.25	g	5.00	g
<b>Dietary Fibre</b>	3.28	g	2.26	g
<b>Sodium</b>	778	mg	537	mg

\*Based on water added at  
45 %

All values specified above are averages

**MICROBIOLOGICAL INFORMATION**

MICROBIOLOGICAL PARAMETERS	
Standard Plate Count	< 50,000 per gm
Yeast & Moulds	< 10,000 per gm
Rope Micro Organism	< 1000 per gm
Bacillus Cereus	< 100 per gm

**COUNTRY OF ORIGIN**

Made in Australia from local & imported ingredients

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**MAKE UP PROCEDURE**

<b>FORMULA</b>				
<b>INGREDIENTS</b>	<b>10 kg</b>		<b>1 kg</b>	
	<b>kg</b>	<b>gm</b>	<b>kg</b>	<b>gm</b>
<b>BERLIN YEAST RAISED DONUT</b>	<b>10</b>	<b>000</b>	<b>1</b>	<b>000</b>
<b>COMPRESSED YEAST @ 6%</b>		<b>600</b>		<b>60</b>
<b>WATER @ 45%</b>	<b>4</b>	<b>500</b>		<b>450</b>
<b>TOTAL BATTER WEIGHT</b>	<b>15</b>	<b>100</b>	<b>1</b>	<b>510</b>
<b>PROCEDURE</b>				
<b>Mixing (Spiral Mixer)</b>	<b>1st Speed</b>	<b>2 Minutes reverse</b>		
	<b>2nd Speed</b>	<b>10 - 12 minutes Depending on type of mixer &amp; dough size</b>		
<b>Finished dough temperature</b>		<b>27 - 30 C</b>		
<b>Rest dough on bench for 10 minutes after mixing</b>				
<b>Frying Fat Temperature</b>		<b>170 C,</b>		
<b>Frying Time</b>		<b>Approx. 2 minutes each side</b>		
<b>Proving time will vary according to bakery conditions - approx 30 - 40 mins</b>				

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**Disclaimer:**

Whilst every endeavour has been made to provide accurate information. Millers Foods makes no warranty and accepts no liability that the results will be free from error, or if used, will ensure compliance with the relevant requirements of the Food Standards Code. You should carefully evaluate the accuracy, completeness and relevance of the results for your own purposes,